ARBUZOV, B.A.; ISATEVA, Z.G.; POVODIREVA, I.P.

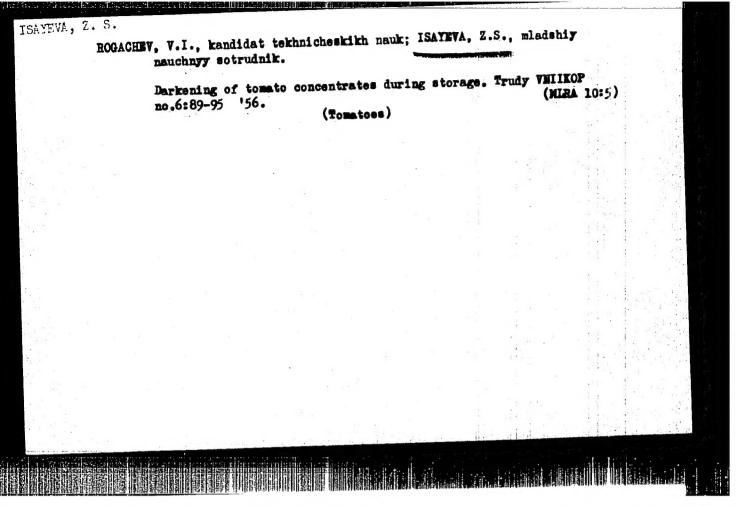
Structure of acetates of unsaturated alcohols obtained in the reaction of & -pinene oxide with acetic anhydride, Izv.AN SSSR.Ser,khim. no.12\*2144-2152 \* 165. (MIRA 18:12)

I. Nauchno-issledovatel'skiy khimicheskiy institut im. A.M.Butlerova Kazanskogo gcsudarstvennogo universiteta im. V.I.Ul'yanova-Lenina. Submitted August 5, 1963.

BESOVTSEVA, A.G.; STIRNOV, A.G.; MAANVERE, E.; LILLEMAA,A., kand. sel'khoz. nauk; PIKHLASTE, L.K.[Pihlaste, L.]; PROKHOROVA, Z.P.; MARTIN, I.; KUL'BIN, V.P.; ISAYEVA, Z.I.; EYPRE, T.F.[Eipre, T.]; RODINA, N.V.; SUBEOTINA, V.M.; ZHDANOVA, L.P., red; BRAYNINA, M.I., tekhn. red.

[Agriclimatological manual for the Estonian S.S.R.] Agroklimaticheskii spravochnik po Estonskoi SSR. Leningrad, Gidrometeoizdat, 1960. 197 p. (MIRA 17:1)

1. Estonian S.S.R. Upravleniye gidrometeorologicheskoy sluzhby. 2. Estonskiy nauchno-issledovatel'skiy institut zemledeliya i melioratsii (for Lillemaa). 3. Glavnyy agronom Upravleniya sadovodstva i pohelovodstva Ministerstva sel'skogo khozyaystva Estonskoy SSR (for Kul'bin). (Estonia--Crops and climate)



ROCACHEV, V.I.; LEMARIN'YE, K.P.; ISATEVAL Zamestand

Effect of high-temperature sterilisation of short duration on the quality of canned foods. Kons. i ov. prom. 13 no.10:15-19 0 '58.

(MIRA 11:10)

1.TSentral'nyy mauchno-issledovatel'skiy institut konservnoy i ovoshchesushil'noy promyshlennosti.

(Food, Canned-Sterilisation)

3 (5), 17 (4) SOV/20 - 126-2-46/64 Ushko, K. A., Isayeva-Petrova, L. S. AUTHORS: New Data Concerning the Pliocene Flora of Western Turkmenia TITLE: (Novyye dannyye po pliotsenovoy flore Zapadnoy Turkmenii) Doklady Akademii nauk SSSR, 1959, Vol 126, Nr 2, pp 392-395 PERIODICAL: (USSR) The Pliocene flora, named in the title, has hardly been ABSTRACT: investigated (Refs 1, 2). In 1957-58, the authors collected 800 specimens in the Pribalkhanskiy area the classification of which was carried out by L. S. Isayeva-Petrova in the laboratory of the expedition (see Association). The plantremains originated from 4 different places: Cheleken (red. coloured rock), Boya-Dag (Akchagyl), the Perevalo-Aydinskaya Range, and Monzhukly (Apsheron). The fossil Pliocene flora does not characterize a Plakor vegetation, but, on the whole, a bank flora which in all habitats bears the same stamp for the Tugai typicial of Societical Asia. These are, as is well known, groupings of woods distributed over desert-regions, and consist mainly of poplars of the subspecies Turanga. Characteristic companions are the coast-inhabiting Gramineae (reeds, typha, etc). The fossil Tugai were similar to the modern. Card 1/3

New Data Concerning the Pliocene Flora of Western SOV/20-126-2-46/64 Turkmenia

> Consequently, the Tugai form a relatively ancient type of vegetation which existed already in the middle Pliocene. They were at that time probably more widely distributed than they are today. So, for instance, there do not occur any in the Pribalkhanskiy area. Ecologic properties of the Tugai favored their bedding-in, and so they are often found as fossils. Xerophile species, such as Phyllites integerrimus Isaeva and Cercis cf. siliquastrum, which have no relation to the Tugai, may have been carried down from higher-lying mainland. The layers, from which the above remains originate, have an age based on lithology, fauna and micro-fauna, and can be dated with certainty. Most of the habitats of the fossil flora, characterize certain facial conditions: fresh water, continental delta, and certain regression-phases of maritime waters. The elimination of the regression-phases by means of the plant macro-remains, is also of a certain stratigraphical importance. Professor Ye. P. Korovin gave advice and helped with the work. There are 1 figure and 2 Soviet references.

Card 2/3

New Data Concerning the Pliocene Flora of Western Turkmenia

SOV/20-126-2-46/64

ASSOCIATION:

Kompleksnaya yuzhnaya geologicheskaya ekspeditsiya pri

Otdelenii geologo-geograficheskikh nauk Akademii nauk SSSR

(Multi-purpose Southern Geological Expedition at the

Department of Geologic-geographic Sciences of the Academy of

Sciences, USSR)

PRESENTED:

February 11, 1959, by V. N. Sukachev, Academician

SUBMITTED:

February 6, 1959

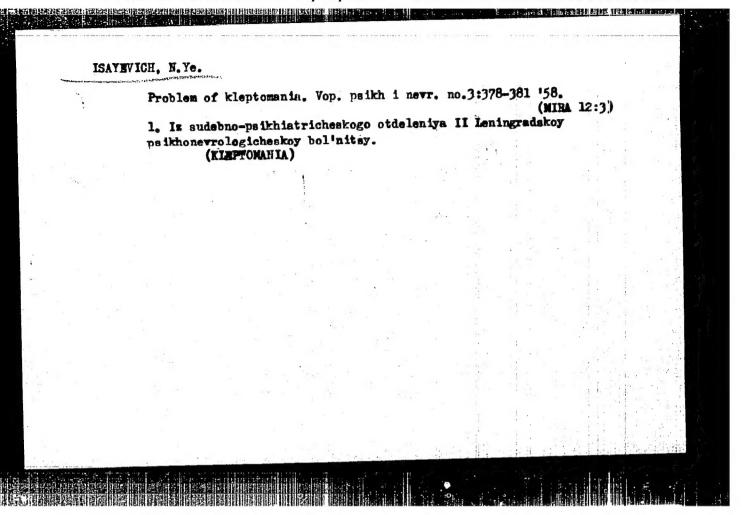
Card 3/3

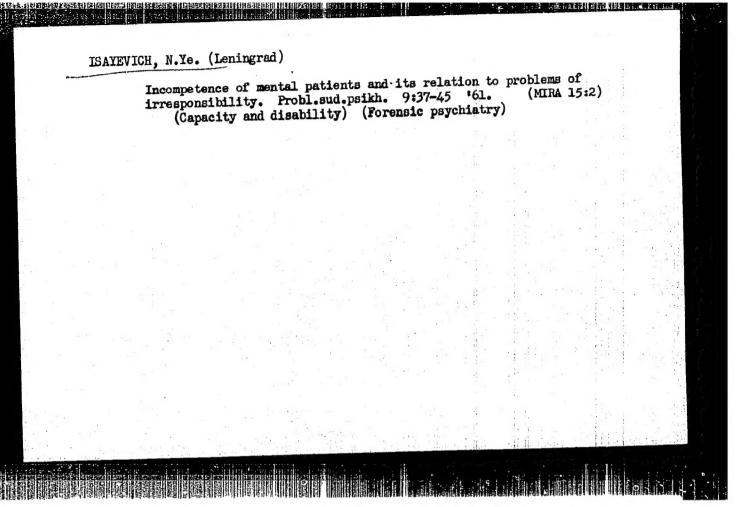
ISAYEVICH, N. Ye.

Psychiatry

Immediate results of tissue therapy in psychic disorders. Zhur., newr. i, psikn., 52, no. 8, 1952.

9. Monthly List of Russian Accessions, Library of Congress, November 1953, Unclassified

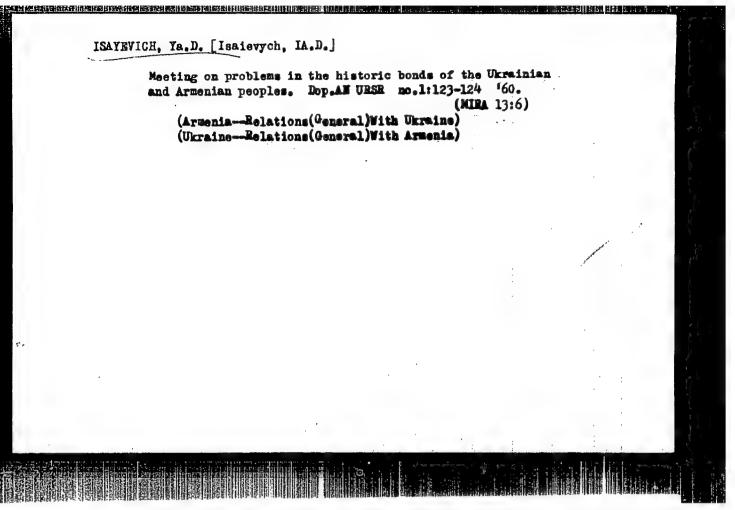


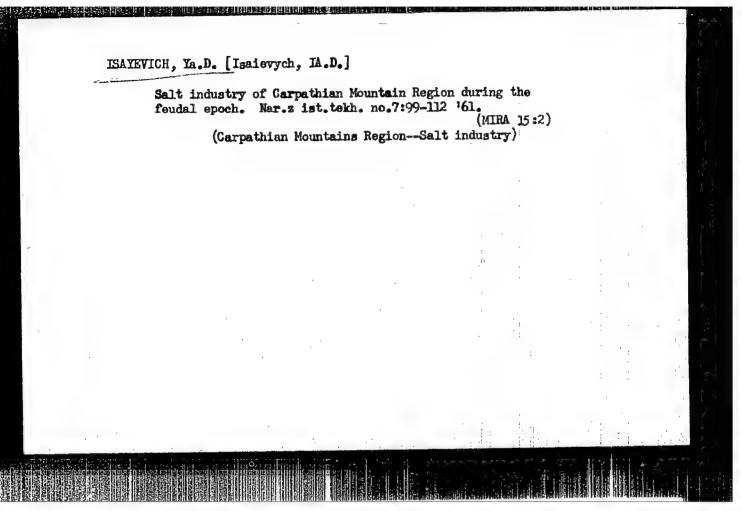


DEMENT'YEV, A.P.; ISAYEVICH, N.Ye.; KASHKAROVA, T.D.; SOKOLOVA, Ye.I.;
TIMOFEYEV, L.N.; TIMOFEYEV, N.N. (Leningrad)

Forensic psychiatric aspect of the delirium of jealousy and its compulsory treatment. Zhur. nevr. i psikh. 63 no.10:1554-1562 '63.

(MIRA 17:5)





ISAYEVSKIY, Ya. I.; SKARICH, G. I.

Cast Iron

Treating cupola furnace cast iron with oxygen. Lit. proizv. No. 1, 1953.

9. Monthly List of Russian Accessions, Library of Congress, June 1953, Uncl

ISAYEVSKIY, tai.

ISAJEVSKII, Y.; SKARPIN, G.

"Baking Molten Iron with Oxygen in a Cupola." Tr. from the Russian. p.164 (PRZEGLAD ODLEWNICTWA Vol. 3, no. 5, May 1953 Krakow, Poland)

SO: Monthly List of East European Accessions, LC, Vol. 3, no. 5, May 1954/Uncl.

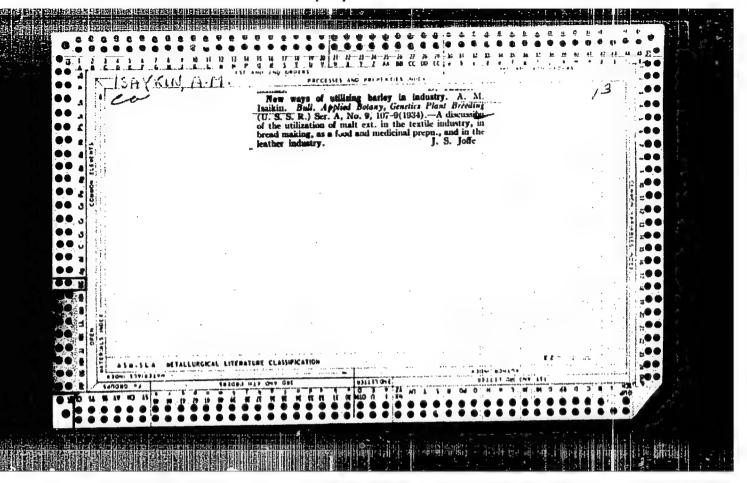
TSILEVICH, I.Z., insh.; ISAYKIN, A.I., insh.; KALOSHINA, Yu.P., insh.;

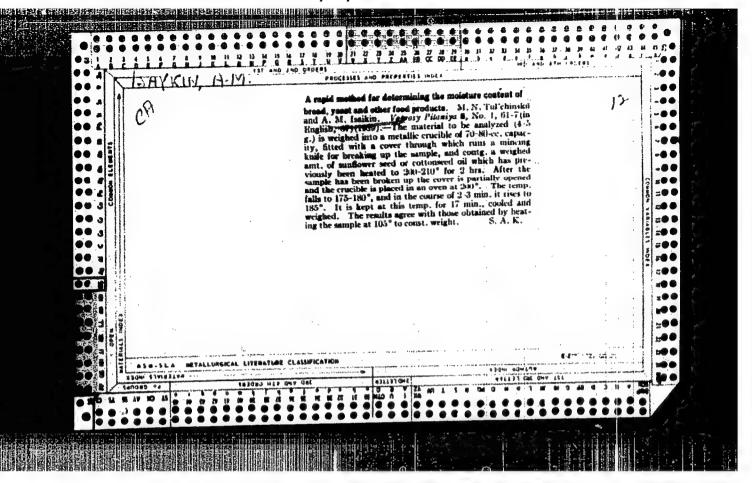
DURROUIN, F.S., insh.

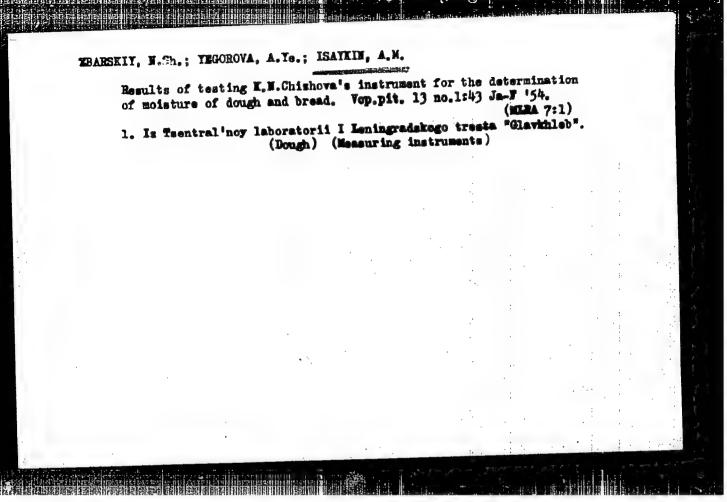
Russian-built rolling mills for the manufacture of steel
balls for ball mills. Met. 1 gornorud. prom. no.1:36-38

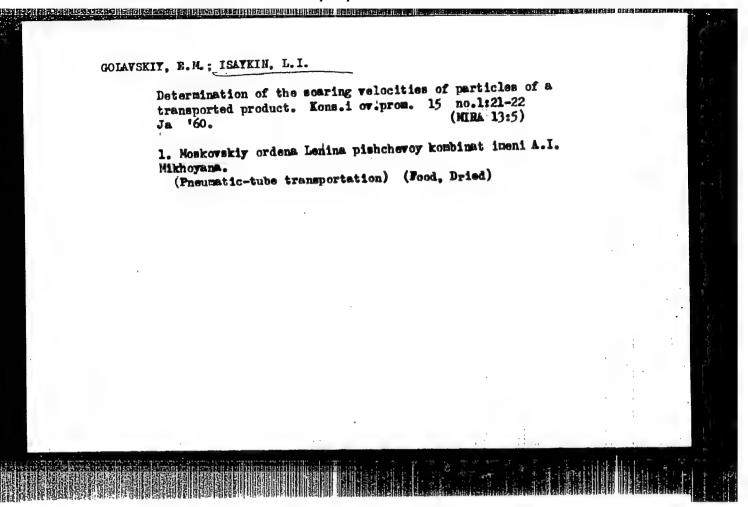
Ja-F '62. (MIRA 16:6)

1. Zavod "Ascovstal". (Rolling mills) (Crushing machinery)









AUTHOR:

Isaykin, N. (Khabarovsk)

sov/84-58-3-8/52

TITLE:

An Active Trade Unionist (Profsoyuznyy aktivist)

PERIODICAL:

Grazhdanskaya aviatsiya, 1958, Nr 3, p 5 (USSR)

ABSTRACT:

The article reports on Nikolay Kondrat'yevich Shpil'kin, storage battery specialist of the Khabarovsk LERM, who has been awarded the Badge of Honor for successful trade-union and professional work. An accompanying photograph shows Shpil'kin at a switchboard.

1. Personnel--Performance

Card 1/1

Fointed comments of worker correspondent. Grashd.av. 17 no.6530 Je '60. (MIRA 1317)

1. Enabarovskaya vysehaya partiynaya shkola. (Enabarovsk—Airports) (Journalism, Labor)

ISAYKINA, Z.S.; FILIPPOV, F.S.

Calculi in the urethral diverticula. Urologiia no.5169 '61.

(MIRA 14:11)

1. Iz urologicheskogo otdeleniya (sav. - dotsent V.V. Bundiko)

Orenburgakoy oblastnoy klinicheskoy bol'nitsy i khirurgicheskogo
etdeleniya (sav. F.S. Filippov) Buguruslanovskoy gorodskoy
bol'nitsy.

(GALCULI, URINANI)

# SOV/120-59-1-29/50

AUTHORS: Semerchan, A.A., Vereshchagin, L.F., Isaykov, V.K., Firsov, A.I.
TITLE: A Hydraulic Installation for the Production of a Jet of Liquid Moving with
Ultrasonic Speed (Gidravlicheskaya ustanovka dlya polucheniya struy
zhidkosti sverkhzvukovoy skorosti)

PERIODICAL: Pribory i tekhnika eksperimenta, 1959, Nr 1, pp 121-125
and 1 plate (USSR)

ABSTRACT: Figs 1 and 2 show a photograph and the general arrangement of the hydraulic installation. The hydraulic compressor is brought into motion by the MAShR-85/6-0 electrical motor (240 kW, 1000 rpm). From the compressor the liquid passes on (240 kW, 1000 rpm). From the pressure behind the nozzle ejected into the atmosphere. The pressure behind the nozzle ejected into the atmosphere. The pressure behind the nozzle of 500 m/sec. To achieve this a special high pressure hydrocompressor has been built and is shown diagrammatically in compressor has been built and is shown diagrammatically in fig 4. The size of the hydrocompressor is 1100 x 680 x 500 mm, fig 4. The size of the hydrocompressor of the piston number of cylinders = 1, number of excursions of the piston 1000 per minute, diameter of the piston 22, 27 and 33 mm and 1000 per minute, diameter of the piston moves is 70 mm. The the distance through which the piston moves is 70 mm. The high pressure hydrocompressor consists of two main parts, high pressure hydrocompressor consists of two main parts, high pressure hydrocompressor consists cylinder (Fig 5). The

SOV/120-59-1-29/50

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A Hydraulic Installation for the Production of a Jet of Liquid Moving with Ultrasonic Speed

high pressure cylinder consists of a thick walled container 5 in which the liquid is compressed. It also includes a pressure valve 4 (shown in greater detail in Fig 6) and inlet valves 3, 6 . 7 is the compressing piston. The form of the nozzle is shown in Fig 8. The system has been used with glycerine (Fig 10) and water (Fig 11). There are 10 figures and 3 Soviet references.

ASSOCIATION: Laboratoriya fiziki sverkhvysokikh davleniy AN SSSR (Laboratory for Physics of Ultrahigh Pressures, Academy of Sciences, USSR)

SUBMITTED: February 1, 1958.

Card 2/2

1.9600

S/120/60/000/005/021/051 E191/E381

**AUTHORS:** 

Vereshchagin, L.F., Semerchan, A.A., Isaykov, V.K.

and Ryabinin, Yu.N.

TITLE:

Small-size Laboratory Hydraulic Press for 1 000 tons

PERIODICAL: Pribory i tekhnika eksperimenta, 1960, No. 5, pp. 93 - 95

TEXT: A new press is described, designed and made at the Institute of High-pressure Physics of the AS USSR. The distinguishing feature is the use in the pressure cylinder of a pressure up to 5 000 atm as compared with a maximum of 800 atm in industrial presses. The Vereshchagin compressor (Ref. 1) delivering 0.8 litres/hour at 10 000 atm makes this possible (the latest Vereshchagin compressor delivers 80 litres/hour at 6 000 atm). The press has two cylinders of 160 mm bore and 50 mm stroke, and works with glycerin. The cylinders face each other and are backed by bridge plates tied with four columns. The free span between columns is 250 mm. The maximum daylight of the press is 450 mm between the plunger faces when furthest apart. The weight of the press is 6 tons. The cylinder body screws into rings resting against the bridge plates but the

Card 1/3

S/120/60/000/005/021/051 E191/E381

Small-size Laboratory Hydraulic Press for 1 000 tons

cylinder also fits into the bridge plates in a taper bore. The high-pressure seal of the piston is made up of alternating PVC and fabric reinforced laminated plastic washers. The seal pressure on the principle of unbalanced areas which maintains a pressure on the sealing washers in excess of the working pressure. The pressure faces of the pistons are at the end of projections of smaller diameter working in rings screwed into the open end of the cylinder bore. The differential area between the projection and the piston serves to actuate the reverse stroke. Calibration of the press by means of Amsler dynamometer capsules shows that friction losses do not exceed 3%. The deformation of the press components under pressure was measured with dial gauges up to a cylinder pressure of 5000 atm and found to be linear. In operation a constant load could be maintained during several hours without replenishment of the working liquid.

Card 2/3

S/120/60/000/005/021/051 E191/E381

Small-size Laboratory Hydraulic Press for 1 000 tons

There are 4 figures, 1 table and 1 Soviet reference.

ASSOCIATION:

Institut fiziki vysokikh davleniy AN SSSR

(Institute of High-pressure Physics of

the AS USSR)

SUBMITTED:

August 7, 1959

Card 3/3

S/193/60/000/007/003/012 A005/A001

1-5200

Vereshchagin, L. F., Semerchan, A. A., Isaykov, V. K., Ryabinin, Yu.N.

TITLE:

AUTHORS:

A Hydraulic Press of 1,000-t Force

PERIODICAL: Byulleten\* tekhniko-ekonomicheskoy informatsii, 1960, No. 7, pp. 15-17

TEXT: The Institut fiziki vysokikh davleniy AN SSSR (Institute of Physics of High Pressures of the Academy of Sciences USSR) developed and produced a hydraulic press of 1,000-t force with the operational pressure in the cylinder up to 5,000 kg/cm², which is provided for by the hydrocompressor K-6 (K-6) of the L. F. Vereshchagin-system with the delivery of 0.8 l/hr at the pressure of 10,000 kg/cm², which was also produced by the Institute. The design of the press is presented in the figure. Two equal thickwalled cylinders 1 and 2 of steel of the brand 45XHMAA (45KhNMFA) have 160 mm diameter and can operate together as well as separately. Their external surfaces 3 are conical with 5 summary angle and can be deformed under the operation pressure of the liquid by up to 0.1 mm. These radial forces are transmitted to the traverse 4 abolishing the deformation of the cylinder walls. Nut 5 transmits a partial press force immediately into the cylinder walls for supporting, the rest into the traverse through the nut face. The press piston 6

Card 1/3

CAMBAGAN CHEMA LICA MAKALIMBIN KATILI

**87006** S/193/60/000/007/003/012 A005/A001

A Hydraulic Press of 1,000-t Force

consists of the piston proper, the piston head 7, the set of vinyl-chloride- and textolite-packing rings, a nut, and a tie bolt. Incompensated areas ensure the pressure in the packings higher than the operation pressure. The reversal of the piston is effected by liquid supply into the cavity 8 sealed by packings in the piston and cylinder. The press traverses are connected by 4 columns.

Technical characteristics of the press:

Operating liquid:

technical glycerin, oil Cy (SU)

Overall-sizes:

Height
Width
Distance between the columns diametrically

Clearance between the columns 250 mm 6 t

Weight

6 t

The calibration test of the friction in the cylinder yielded the maximum friction loss of 3%.

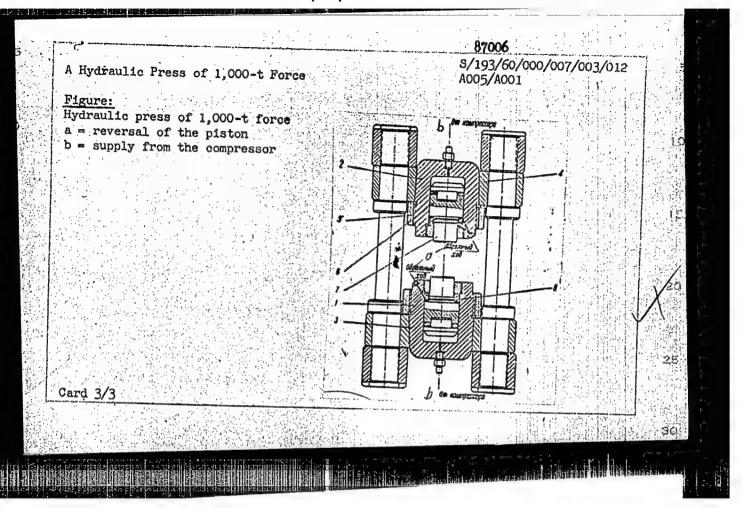
Card 2/3

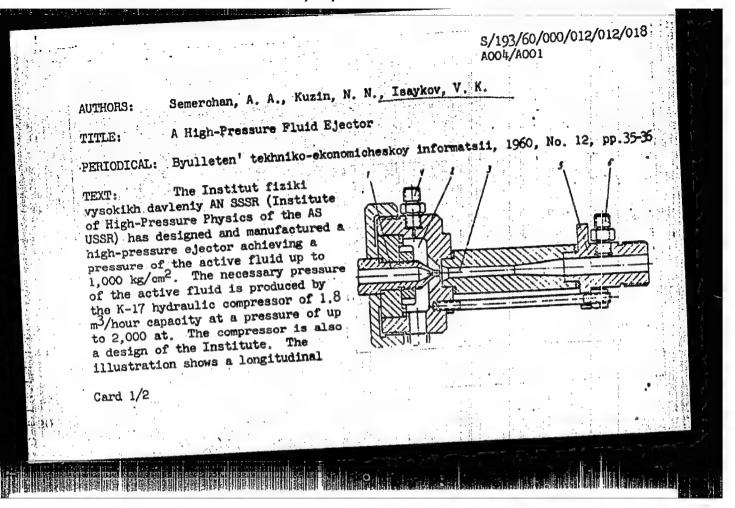
APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R000618820013-2"

2,000 mm

800 mm

550 mm





S/193/60/000/012/012/018 A004/A001

A High-Pressure Fluid Ejector

section of the ejector. The active fluid is supplied by the hydraulic compressor through nozzle 1 with a central angle of taper of 50° and a cylindrical section with a length-to-diameter ratio of 2.5. The fluid discharge through the nozzle amounts to 0.45 liter/sec. The passive fluid is supplied by the VK-5-15M (LK-5-15M) centrifugal pump to receiver 2 and enters mixing chamber 3 through a ringshaped slot 10.3 mm in diameter. The pressure of the passive fluid is controlled by a damping pressure gage through connecting branch 4. The mixing chamber, consisting of the conical input part with a central angle of taper of 50° cylindrical neck 6.94 mm in diameter and the conical diffusor with a span angle of 8°, is of solid construction and polished. From the diffusor the fluid gets into the cylindrical receiver 5, 15 mm in diameter where the output pressure is measured by a damping pressure gage through connecting branch 6. The ejector parts are made of 45ΧΗΜΦΑ (45KhNMFA) steel, the seals are of teflon. The output pressure and the total fluid discharge are controlled by a valve. At an output pressure of 30 kg/cm2 the ratio of passive fluid discharge to active fluid discharge is 2:1. The following technical data are given: pressure fluid - water; nozzle diameter - 1.15 mm; neck diameter - 6.94 mm; pressure of active fluid - 1,000 kg/cm²; pressure of passive fluid - 4 kg/cm²; output pressure - 30 kg/cm²; active fluid discharge - 0.45 liter/sec; passive fluid discharge - 0.9 liter/sec. There is 1 figure. Card 2/2

8/170/60/003/07/11/011 B012/B054 8223li

5,1600 AUTHORS:

Vereshchagin, L. F., Fedorovskiy, A. Ye., Isaykov, V. K.,

Slesarev, V. N., Semerchan, A. A.

TITLE:

The Possibility of Using Plastic Solids as Working Medium

in Cylinders of Large-sized Hydraulic Presses

PERIODICAL:

Inzhenerno-fizicheskiy zhurnal, 1960, Vol. 3, No. 7,

pp. 132 - 134

TEXT: For scientific research work, it is necessary to produce pressures of 100,000 atmospheres excess pressure and more in large volumes. Large-sized presses are used for this purpose. At the Institut fiziki vysokikh davleniy AN SSSR (Institute of High-pressure Physics of the AS USSR) it was possible to increase the working pressure of the liquid in the press cylinder up to 5,000 atmospheres excess pressure (Ref. 1). Since a further increase in pressure involves great difficulties with respect to packings, a 1,000-t pressure transformer model was designed at the same institute. A plastic solid is used instead of a liquid. Fig. 1 shows the principal scheme of this pressure transformer. First,

Card 1/2

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APPROVED FOR RELEASE: 04/03/2001

CIA-RDP86-00513R000618820013-2"

L 17322-53 Pu-4 W//JD EPR/EWT(1)/EPF(n)-2/EWP(q)/EWT(n)/EDS AFFTC/ASD/SSD Pu-4 ACCESSION NR: AP3004908 S/0120/63/000/004/0152/0154

AUTHOR: Semerchan, A. A.; Shishkov, N. Z.; Isaykov, V. K.

TITLE: Large-volume apparatus for high-pressure research

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SOURCE: Pribory\*i tekhnika eksperimenta, no. 4, 1963, 152-154

TOPIC TAGS: high-pressure research, high-pressure chamber

ABSTRACT: Two cylindrical heavy-wall chambers are described. One 44-liter-capacity bathyscaphe type can withstand external pressures up to 1,200 atm and is intended for oceanological studies. Another 70-liter-capacity chamber of similar design can withstand internal pressures up to 1,200 atm at 200 C and is intended for physicochemical studies and processing. Structurally, each chamber consists of an internal stacked-up-ring cylinder and an external solid-steel cylinder. Seals are described in detail. "The authors are thankful to V. V. Shuleykin and L. F. Vereshchagin for their attention and valuable advice."

Cord 1/R ASSOCIATION: Institute of High-Pressure Physics, AN USSR.

SEMERCHAN, A.A.; KUZIN, N.N.; ISAYKOV, V.K.

Effect of an electric field on a continuous liquid jet. Inshfiz. thur. 6 no.2:114-117 F '63. (MIRA 16:1)

1. Institut fiziki vysokhikh davleniy AN SSSR, Moskva.
(Jets—Fluid dynamics) (Electric fields)

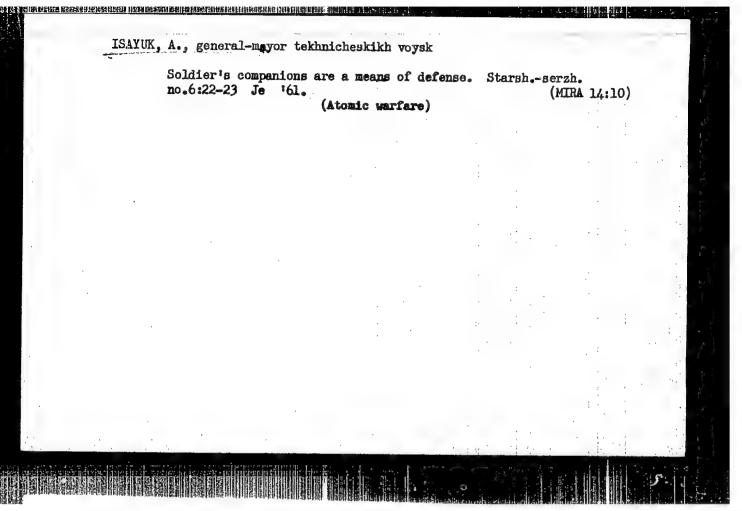
ISAYN, V. N.

Prakticheskie zaniatiia po botanike Practical work in botany. 5-e izd., pererabot. i dop. Moskva, Sel'khozgiz, 1952. 318 p. (Uchebniki i ucheb. posobiia dlia s.-kh. tekhnikumov)

SO: Monthly List of Russian Accessions, Vol. 7, No. 3, June 1954.

LGAYN, V.N.; CHUVIKOVA, A.M., redaktor; LAMAN, V.V., tekhnicheskiy re
[Instructional wall charts for botany; inder.] Uchebnye tablitay
po botanika; ukazatel. Moskva, Isdavo Ministerstva selisione khoziaistva SSSR, 1954. 51 p. Pt.1 [Morphology, maxomy and plant
physiology] Morfologiia, snatomiia i fiziologiia rastenii. 12
posters. (MEMA 8:7)

(Botany-Study and teaching)



ISA-ZADR. G.M. kandidał meditsinskikh nauk (Baku).

Hemodynamic modifications in splenomegaliss. Elin.med. 32 no.2:52-56
F \*54. (NIRA 7:5)

1. Is kafedry II gospital noy terapii (mavednyumhchiy - professor D.M. Abdulayev) Amerbaydshamskogo meditsinskogo instituta.

(Blood—Circulation) (Spleen—Diseases)

ISA-ZADE, G.M., kandidat meditsinskikh nauk

Certain hemodynamic changes in malarial coma. Terap.arkh. 27 no.2: 86-90 \*55. (MLRA 8:7)

1. Iz 2-y gospital'noy terapevticheskoy kliniki (zav.-zasluzhennyy deyatel' nauki prof. D.M.Abdulayev) Amerbaydzhanskogo meditsinskogo instituta.

(MALARIA, complications, coma, hemodynamic changes in)
(CCMA, malarial, hemodynamic changes in)
(BLOOD CIRCULATION, hemodynamic changes in malarial coma)

sease whose arterial pressure was above 191 mm Hg and who had an elevated blood cholesterol level, after treatment with niacin (15 to 20 injections of a 1% solution) the

 USSR/Human and Animal Physiology. Circulation

T-5

Abs Jour : Ref Zhur - Biol:, No 14, 1958, No 65281

Author

: Isazade N.M.

Inst

Mtle

: The Effector a Fat Load on Cholesterol Metabolism in Patients

with Hypertonsive Disease.

Orig Pub : Azerb. tibb zh., 1957, No 9, 21-25 (Azerb), 74-77(Russian).

Abstract : Out of 34 patients with a cerebral form of hypertensive disease, normal blood cholesterol levels were noted in 7, while hypercholesterolemia was found in the others. Four hours after the ingestion of 50 gm of butter the blood cho-lesterol level rose by 30-100 mg/s; in certain patients this increase lasted 1-3 days. After ingestion of 50 gm of sunflower oil a normal blood cholesterol level was noted one hour later in 14 persons, two hours later in 23, three hours later in 21, four hours later in 26 and one day later in 22. The daily consumption of 50 gm of vegetable oil with their food for a period of two weeks sharply decreased the

Card

: 1/2

ЬA

ISAZADE, G.M. Doc Med Sci -- (diss) "Hemodynamic" and Certain Desired Property of Hypertonic Desired." Baku, 1958.

Property (Azerbaydzh State Med Inst im N. Narimanov). 250 copies.

(KL, 10-58, 121).

Charles the control of the control o

(MIRA 11:11)

ISAZADE, G.M., doktor med.nauk

Antitoxic functions of the liver in the cerebral form of hypertension.

1. Iz kafedry gospital'noy terapii (zav. - zaslyzhennyy deyatel' nauki prof. D.N. Abdullayev) Azerbaydzhanskogo meditsinskogo instituta im. N. Barimanova.

(LIVER) (HYPERTENSION)

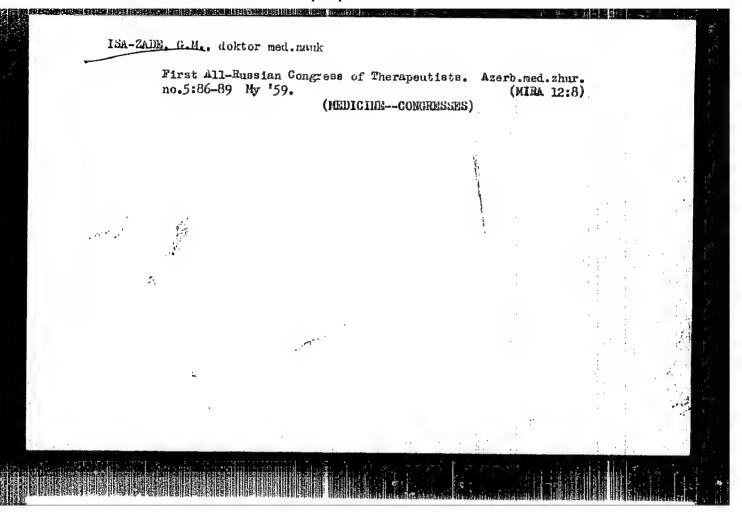
Azerb.med.zhur. no.9:54-58 '58

ISAZADE, G.M., doktor med.nauk

Tenth All-Union Conference of Therapeutists. Azerb.med.zhur. no.11:87-89 N '58 (MIRA 11:12)

1. Glavnyy terapevt Ministerstva zdravookhraneniya Aserbaydshanskoy SSR.

(THERAPEUTICS -- CONGRESSES)

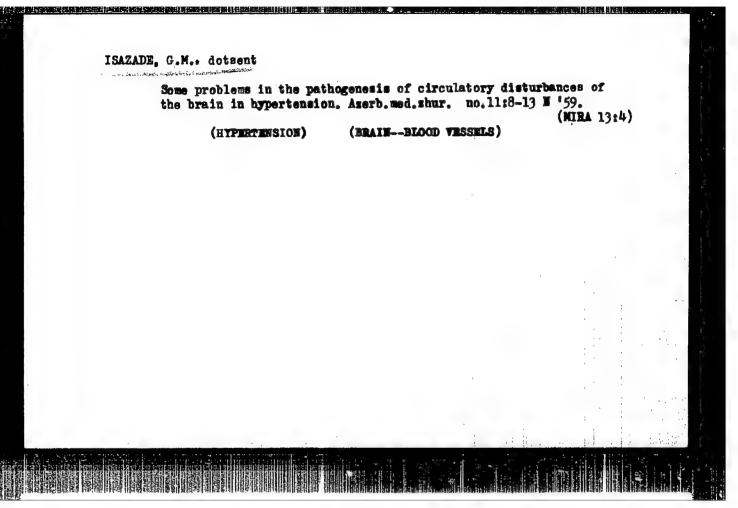


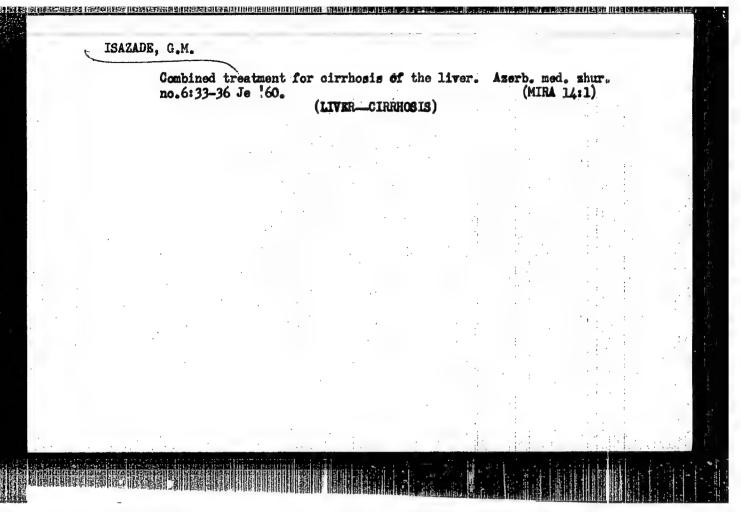
ISAZADE, G.M., dotsent

Some problems in the prophylaxis and treatment of hypertensive crises. Azerb.med.zhur. no.9:61-67 S 59. (MIRA 13:1)

1. Iz kliniki gospital'noy terapii (sav. - zasluzhennyy deyatel' nauki, prof. D.M. Abdulayev) Azerbaydzhanskogo gosudarstvennogo meditsinskogo instituta im. M. Marimanova.

(HYPERTENSION)





 Experience in combined therapy of liver cirrhosis. Sov.med. 25 no.8:102-103 Ag '60. (MIRA 13:9)

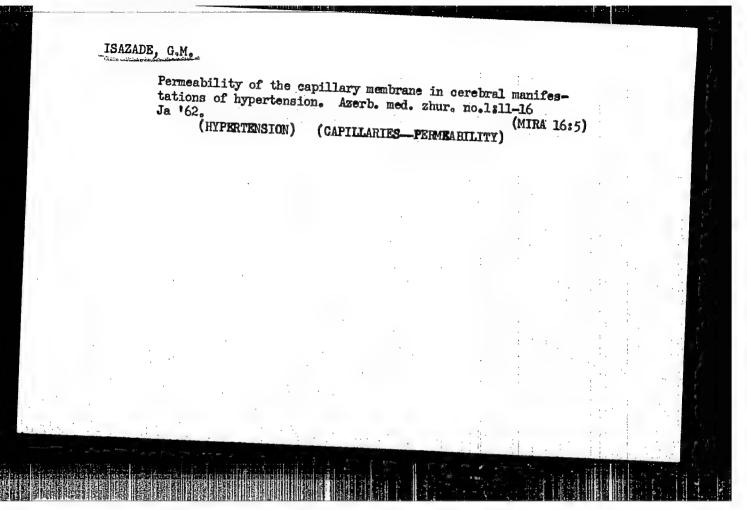
1. Is kafedry gospital noy terapli (sav. - prof. D.M. Abdulayev) russkogo sektora Aserbaydshanskogo meditsinskogo instituta im. N. Narimanova. (LIVER—CIRRHOSIS)

 ISAZADE, G.M. dotsent

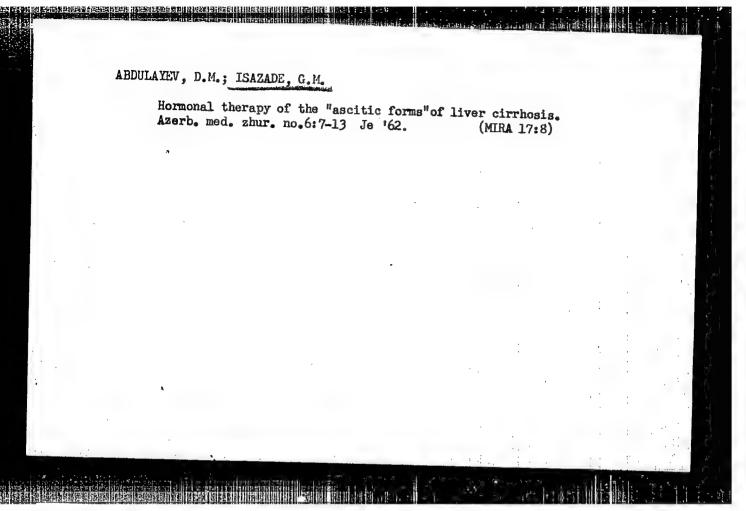
Blood protein fractions in the cereman hypertension. Azerb. med. zhur. no. 1:10-16 Ja '61. (MIRA 14:2)

1. Iz kafedry gospital!noy terapii (zav. - zasluzhennyy deyatel! nauki, prof. D.M. Abdullayev) Azerbaydzhanskogo gosudarstvennogo meditsinskogo instituta imeni N. Narimanova (direktor - zasluzhennyy deyatel' nauki, prof. B.A. Eyvazov).
(BLOOD PROTEINS) (HYPERTENSION)

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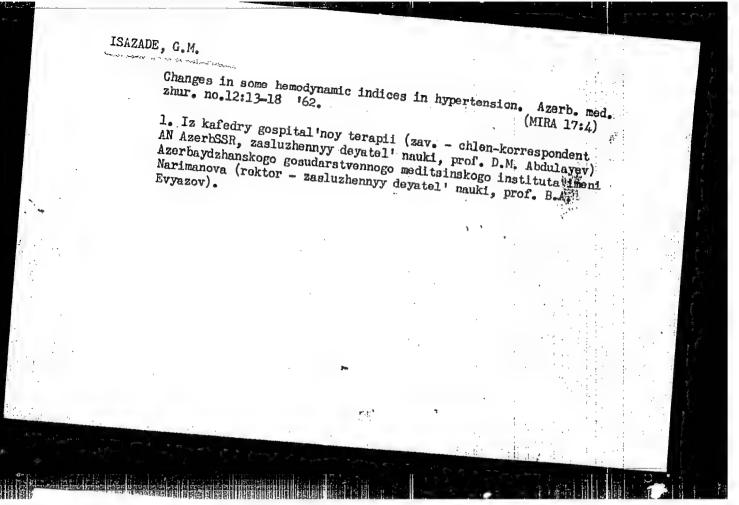
APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R000618820013-2"

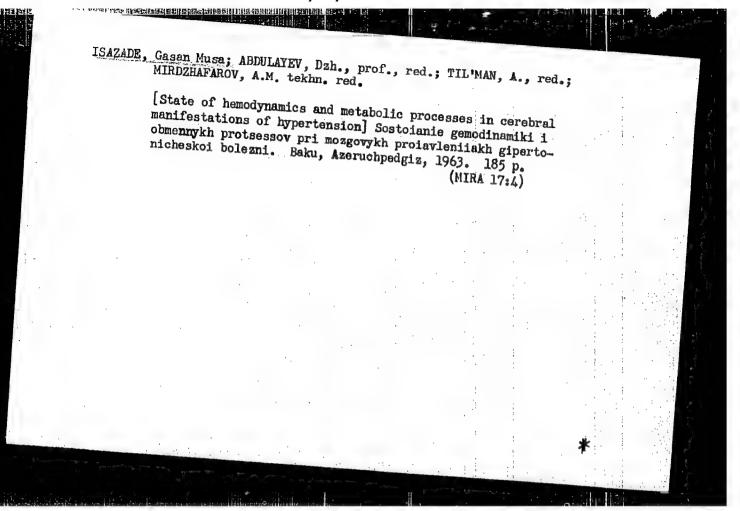


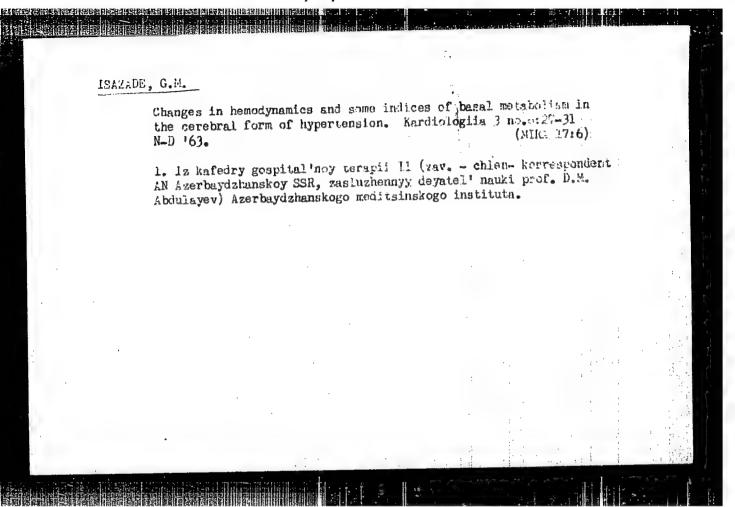
ABDULIAYEV, D.M.; ISAZADE, G.M.

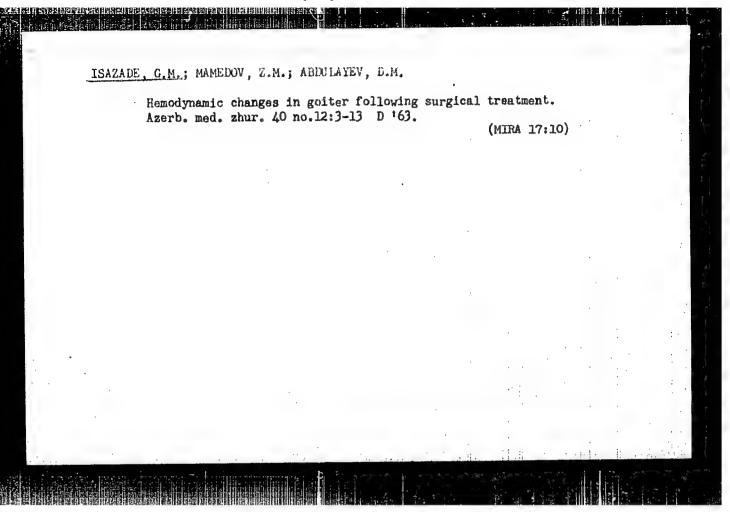
Fifteenth All-Union Congress of Therapeutists. Azerb. med. zhur.
no.10:89-96 0 162.

(MIRA 17:10)





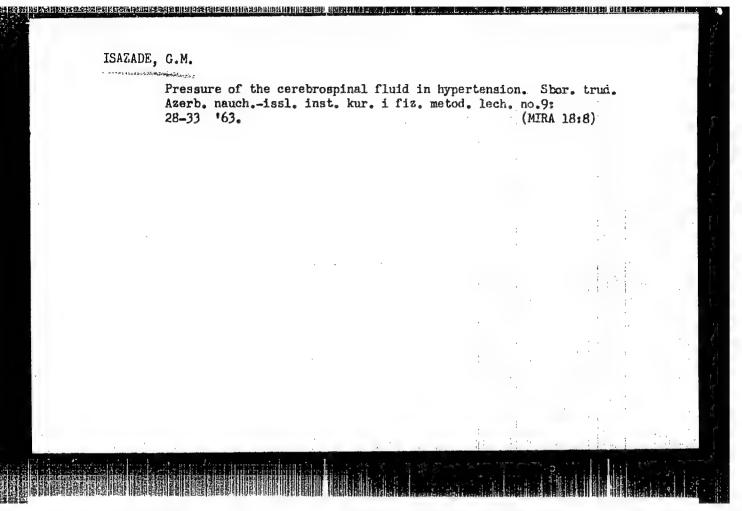


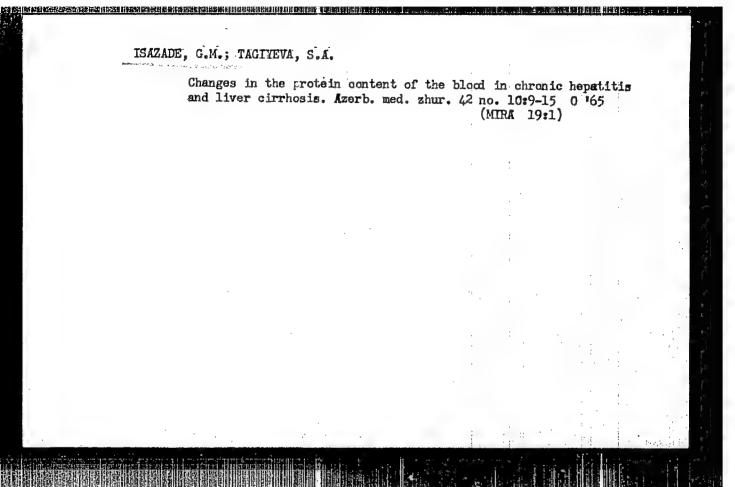


IRANI, M.A.; ISAZADE, G.M., prof.; AKOPYAN, A.Kh.; ABDULIAYEVA, L.D.

Effect of meteorological factors in Baku on the coagulation and anticoagulation components in the blood of patients with cardiovascular diseases. Azerb. med. zhur. 40 no.8:16-26 Ag '63.

(MIRA 17:12)





ISBAKH, Aleksandr Abramovich [1904-]

[Life line] Liniia zbizni. Moskva, Sovetskaia Rossia, 1960.

141 p. (Kolomna—Locomotives)

RUMANIA / Chemical Tochnology, Chemical Products and Their Application. Pharmacouticals. Vitamins. Antibiotics. Abs. Jour : Rof Zhur - Khimiya, No 5, 1959, No. 16507 : Stanciu, N.; Opari, A.; Isbasosou, C.; Boral, H. Author Inst : Not givon Titlo : Preparation of Sorum for Injection Orig Pub : Farmacia (Romin), 1957, 6, No 6, 539-549 commenced and obligate they also the Abstract : Description of the methods of proparation of indicated solutions and suspensions and also the preparation of solutions from sorums available in ampuls (in the dry form): ascorbic soid, adrenalin, nicotine soid, methylone blue, and amidopyrine. -- E. Natkhan which, thing, a craincase in the contact the cothe Albert of the Albert State of the Albert S Card 1/1

BRUCKNER, Silvia, conf.; TEODORESCU, Tatiana, dr.; IOANESI, Iulia, dr.; TEODORESCU, G., dr.; CONSTANTINESCU, S., dr.; COTARCEA, S., dr.; ISBASESCU, C., chimiste; GARIBALDI, A.

The role of bacterial superinfection in the evolution of epidemic hepatitis. Med. intern. 14 no.4:423-432 Ap 162.

1. Lucrare efectuata in Clinica de boli infectioase nr. 1, I.M.F. (director: prof. M. Voiculescu).

(HEPATITIS, INFECTIOUS) (STAPHYLOCOCCAL INFECTIONS)
(STREPTOCOCCAL INFECTIONS) (PNEUMONIA) (OTITIS MEDIA)

ISBASESCU, I.

Artificial propagation of graylings. p. 37. (RIVESTA PADURILOR. RUMANIA. Vol. 71 (i. e. 73) no. 1, Jan. 1957.)

SO: Monthly L, st of East European Accessions (EEAL) LC, Vol. 6, no. 7, July 1957. Uncl.

LUPASCU, E., dr.; STERRSCU, P., dr.; BANICA, A., dr.; STRULOVICI, D., dr.;

ISBASOIU, D., dr.

Clinical aspects of acute poisoning by parathion. Med. intern. 15
no.2:207-212 F '63.

1. Lucrare efectuate in Spitalul de boli contagioase "Prof. dr. V. Babes",
Bucuresti.

(PARATHION)

ISCOVICI. P.: GODINI, c.

Waiting line with priority serving stations. Comunicarile AR 13 no.10:871-878 0 '63.

1. Comunicare prezentata de academician Ch. Mihoc.

DRAGAN, I.; STAN, L.; DONEA, V.; ISCRULESCU, V.

Some problem regarding the heating of RW 180 rapid steel semifinished products in view of the forging and drop forging. Bul stiint polit Cluj no.7;263-271 '64.

ISECHESKU, Dimitriy (Isacescu, D.]; IONESKU, I, [Ionescu, I.]; PETRUSH,

Iliana [Petrus, Ileana]

Studies in the field of furfurole. XI. The furfureleacetone resins.

XII. On the possibility of lattice forming in the furfurele-acetone resins with formaldehyde and phenols. Rev chimie 5 no.2:187-222 '60.

(EEAI 10:4)

1. TSentr khimicheskikh issledovaniy Akademii nauk RNR, Bukharest.

2. Akademiya RNR, chlen-korrespondent Akademii nauk RNR (for Isacescu) (Furaldehyde)

(Furaldehyde)

(Acetone) (Guns and resins, Synthetic)

(Phenol) (Formaldehyde)

# ISECHESKU

RUMANIA / Physical Chemistry. Surface Phenomena.

B

Abs Jours Ref Zhur-Khimiya, No 16, 1958, 53144.

: Isechesku, Peuchesku, Furnike. Author

Not given. Inst

: Organic Ion Exchangers and Separators of Ions and Molecules. I. A Preparation of Phenolformaldehyde Resins with Sulfonic and Carboxylio Groups. Influence of Certain Factors Upon Exchanging

Capacity.

Orig Pub: Studii si certari chim., 1957, 5, No 2, 355-366.

Abstract: Sulfo and carboxyphenolformaldehyde cationates were prepared by the polycondensation of phenol or its derivatives (at a ratio of 1 mole of phenol:

Card 1/3

Title

RUMANIA / Physical Chemistry. Surface Phenomena.
Adsorption. Chromatography. Ion Exchange.

· B

Abs Jour: Ref Zhur-Khimiya; No 16, 1958; 53144.

Abstract: this phenomenon to the action of the phenol OHgroup rather than to that of CO<sub>2</sub> adsorption from the air. A comparison between the potentiometric curves plotted just after the Na-salts addition and that after 30 minutes might be used as a criterion for the ion exchange properties of a resin.

Card 3/3

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CIA-RDP86-00513R000618820013-2"

CHIKAWA, K.; ISEKI, K.; KUSAKABE, T.

On a problem by H. Steinhaus. Acta arithmetia 7 no.3:251-25% 162.

1. O.R. Dept. Yamamura Glass Company, Department of Mathematics, Kobe University, Kobe, and Center of Mechanical Calculation, Kobe University, Kobe.

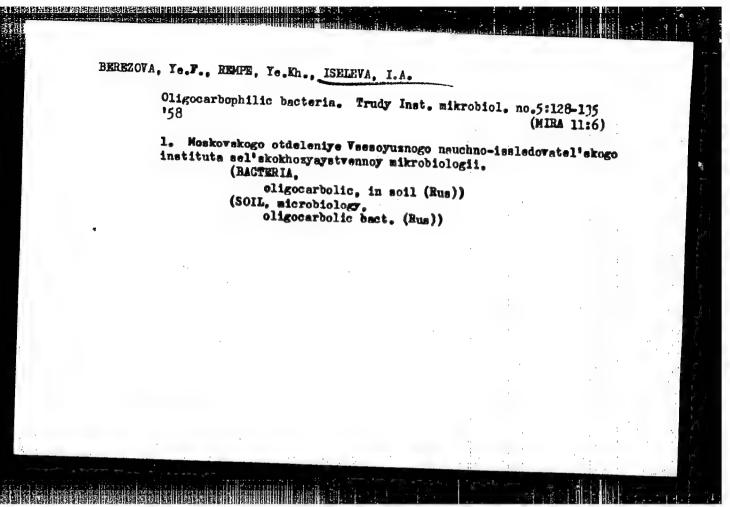
CHIKAWA, K.; ISEKI, K.; KUSAKABE, T.; SHIBAMURA, K.

Computation of cyclic parts of Steinhaus problem for power 5. Acta arithemtica 7 no.3:253-254 162.

1. O.R. Department Yanamura Glass Company, Kebe University, Kobe, and Facom Computing Center, Yulin Electric Company.

ISEKUTZ, Bela, akademikus

Significance of pharmaceutical research in the development of the drug industry. Magy tud 71 no. 6:389-394 Je '64.



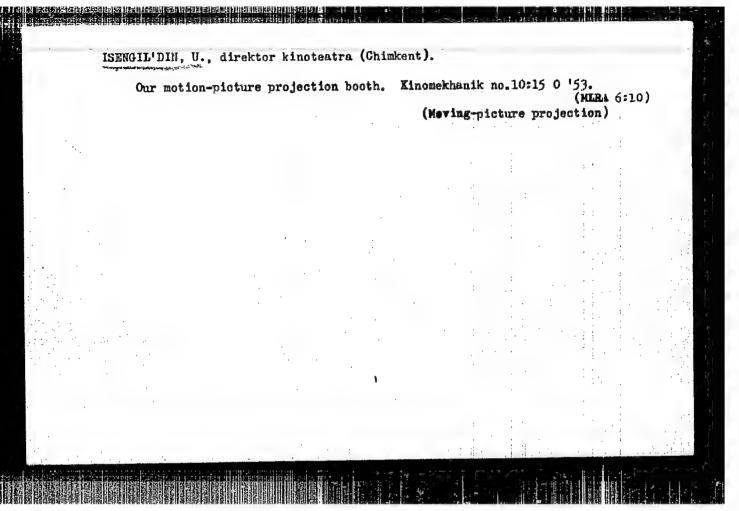
FREYMAN, V.F.: "IN DRIVE. N.S.; REMBOV, A.F.; EDWELK, N.A.

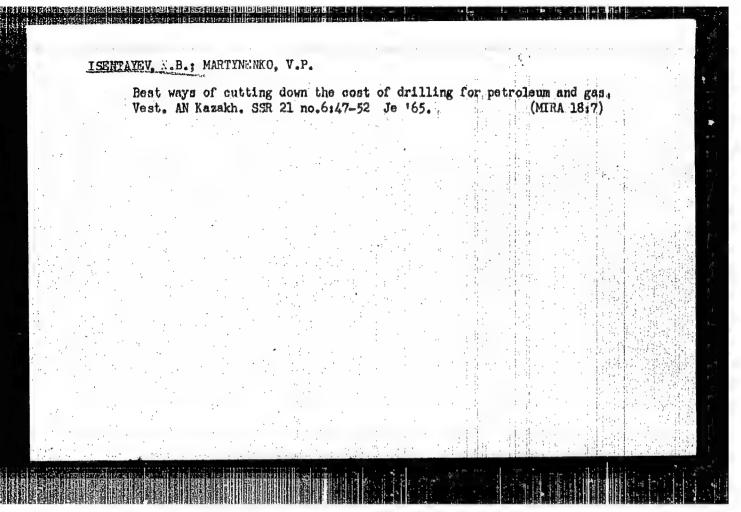
Immunization sethods and immunological and electrophoreti: attitles on anti-influence agree obtained from dorkeys. Vak. i syv. no.1132-139 163. (MRRA 12:8)

1. Meskowskiy institut vaktein i syveretek im. Meshnikova.

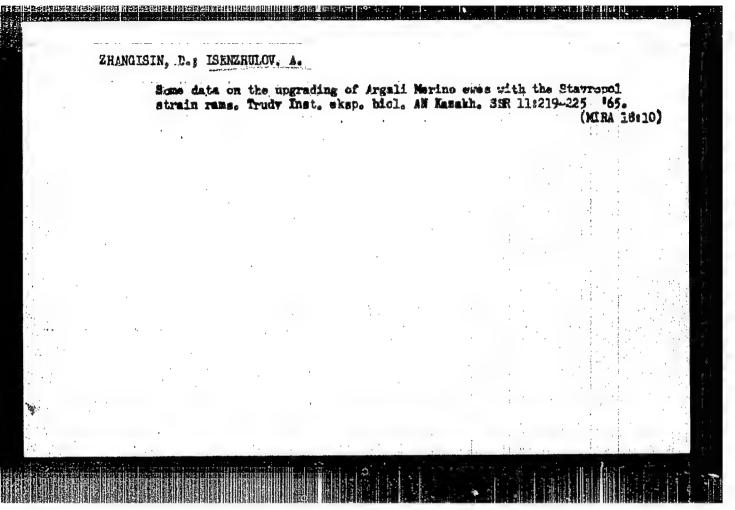
SATPAYEV; BOISHEV; POKROVSKIY; AMANZHOLOV; AUYEZOV; BALAKAYEV; KENESBAYEV; SAURANBAYEV; MUKANOV; SMIRNOVA; DZHUMALIYEV; ISMAILOV; KHASEHOV, K.; HUSUNBEKOV; SULEYMENOV; SHAKHMATOV; DAKHSHLEYGER; BAZARBAYEV; TSUNVAZO; SHAMIYEVA; SIL'CHENKO; GABDULLIN; MUSABAYEV; MAKHMUDOV; MULLINA; MAMANOV; ISKAKOV; SARYBAYEV; KHAYDAROV; ARALBAYEV; BURMUGAMBETOVA; KHASENOVA; SULEYMENOVA; AKHMETOV; ISENGALIYEVA; NOMINKHANOV; DYUSENBAYEV; ABDRAKHMANOV.

Malov, Sergei Efimovich, obituary. Vest.AN Kazakh.SSR 13 no.9:116-117 S '57. (MIRA 10:10) (Malov, Sergei Efimovich, 1880-1957)





Monthly List of Russian Accessions, Library of Congress
June 1953. UNCL.



Inheritance and variability of the wool yield and its length in the process of interspecific hybridization of the Arkhara with fine-wool sheep. Trudy Inst. eksp. biol. AN Kazakh. SSR 11:152-159 165.

(MIRA 18:10)

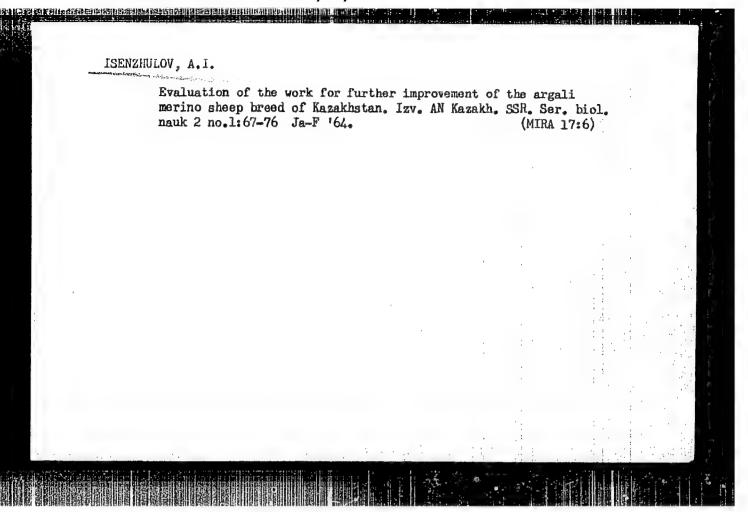
ISENZHULOV, A.I.; ZHANDERKIN, A.I.; PROKAZIN, O.A.

Kazakh Argali Merino sheep and the possibilities for the further improvement of the breed. Trudy Inst. eksp. biol. AN Kazakh. SSR 11:135-151 '65. (MIRA 18:10)

ISENZHULOV, A. I.

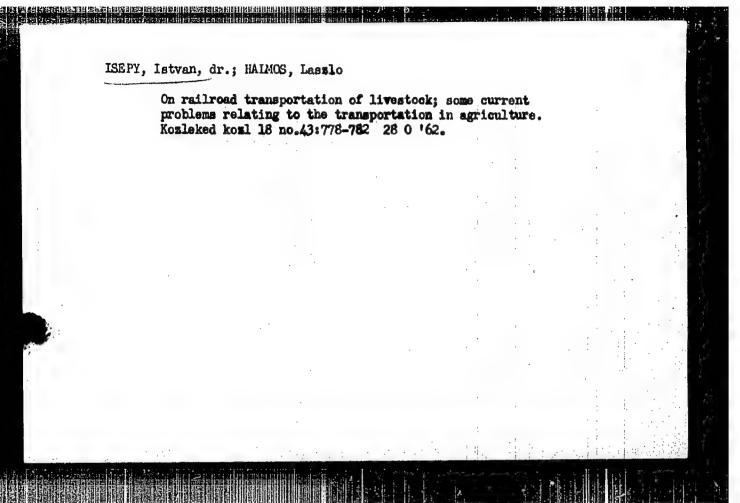
37442. Rezul'taty opysta gibridizatsii mestnykh grubosh erstnykh ovets s baranami arkharomerinos v gornoy zone kazaskhstana. Izvestiya akad. Nauk. kazakh. SSR, No. 71, seriya biol., Vyp. 5, 1949, s. 125-47.

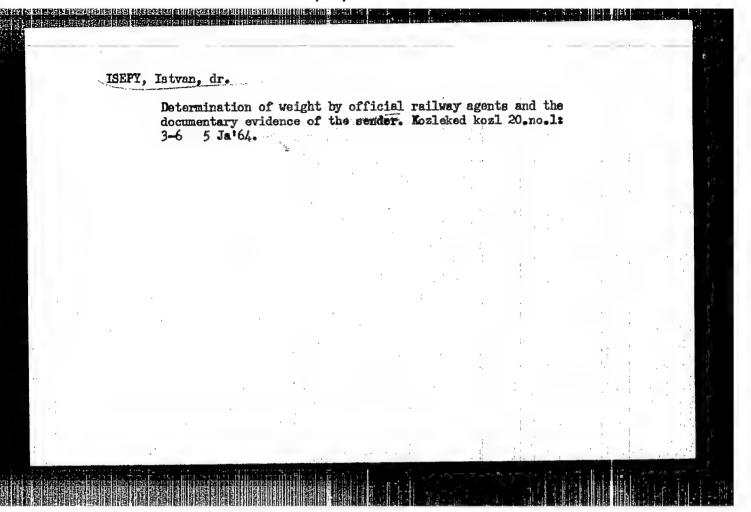
SO: Letopis' Zhurnal'nykh Statey, Vol. 7, 1949



BUTARIN, Nikolay Savvich [deceased]; ISENZHULOV, A.I., kard.
biol. nauk, otv. red.; ALEKSANDRIYSKIY, V.V., red.;
SHEVCHUK, T.I., red.

[Remote hybridization in animal husbandry; argali Merino sheep and hybrid swine] Otdalennata gibridizatsiia v zhivotnovodstve; arkharomerinos i ginridnaia svin'ia. Alma-Ata, Nauka, 1964. 209 p. (MIRA 18:3)

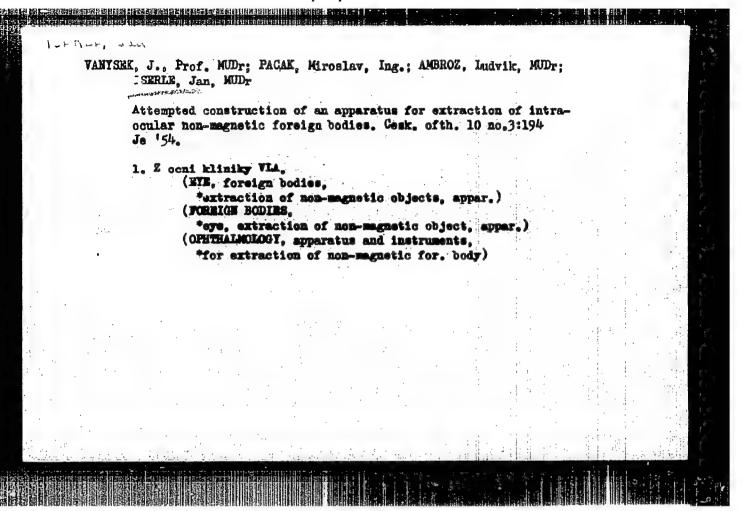




ISEPY, Istvan, dr., MAV fotanacsos, foel ado

Some basic questions of the use of industrial tracks.
Kczleked kozl 20 ro.46:750-755 15 N '64.

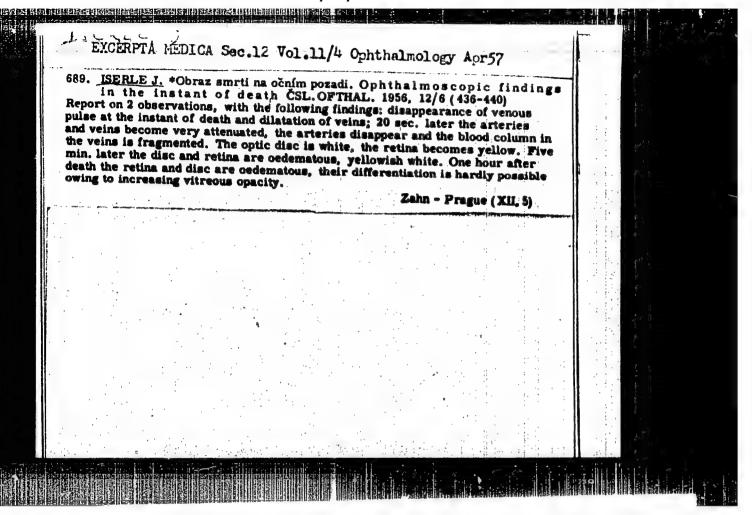
1. No.I/8 Division of the Ministry of Transportation and Postal Affairs, Budapest.



 ISERIE, Jan; KOSTAL, Jaromir
White rings of the cornea. Cesk.ofth. 11 no.4-5:298-304 1955.

1. Z VIA J.B.P. v Hradci Krelove a z CUEZ v Pardubicich
(CORNEA, diseases
manifest., white rings, diag.)

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#### CIA-RDP86-00513R000618820013-2 "APPROVED FOR RELEASE: 04/03/2001

CZECHOSLOVAKIA/Pharmacology and Toxicology. Hormonal Preparations

Abs Jour : Ref Zhur - Biol., No 10, 1958, No 47233

: Iserle Jen Sverak J. Author

i per 1862 lingar i signik 1. Pen 1862 li lega di Militadeki AMININ di digi Singan da kelasa

Inst

: The Evaluation of the Therapeutic Action of ACTH Title

Orig Pub : Coskosl. ofthalmol., 1957, 13, No 5, 349-357

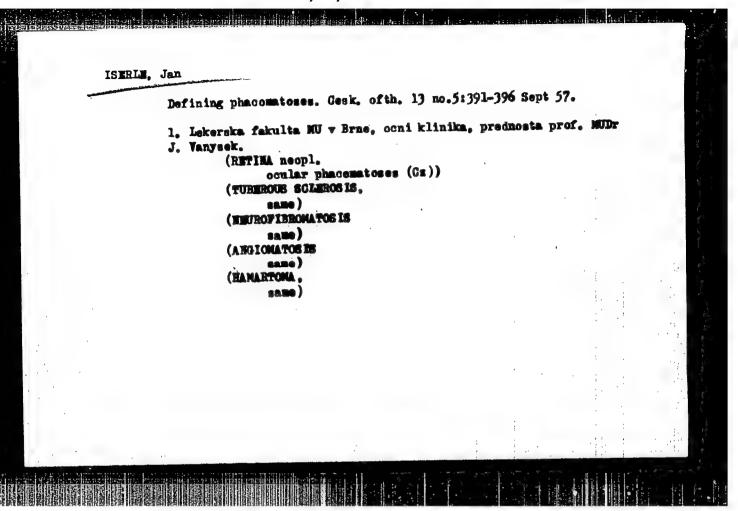
Abstract : Observations were conducted on 152 patients. Very good results of treatment with ACTH were noted in acute and traumatic iridocyclites, in chorioretinites, in central serous retinopathy, and in edema of the optic disc. Promising results were observed in 4 patients affected with sympathetic ophthalmia and in phaco-anaphylactic endophthalmitis. ACTH was found to be a reliable prophylactic preparation in the removal of complicated entaract. The re-

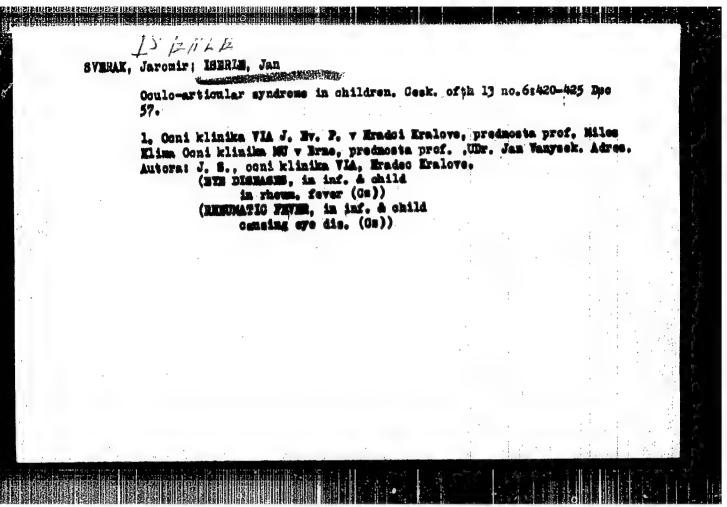
sults in keratoplasty, in chronic iridocyclites, and in neuritis of the optic nerve were inconclusive. No side ef-

fects were noted .-- M.G. Rabinovich

Card : 1/1

Real Clinica MII V. BRNE





ISERLE, J.: TITZ, L.

Anterior or posterior route in the extraction of magnetic intraocular foreign bodies. Gesk. ofth. 14 no.3:210-216 June 58.

1. Ocni klinika MU v Brne, predmosta prof. Dr. Jan Vanysek.

(ETR., foreign bodies

magnetic, anterior & posterior routes of extraction (Cz))

ISERLE, Jan; POLITZER, Marz; DLUHOS, Max

Research on the problem of healing & short-term immobilization after lamellar shortening of the eyeball; anatomicopathological study. Cas. oft. 15 no.2:193-195 June 59.

1. Ocni klinika v Brne, prednosta prof. dr. Jan. Vanysek, a patologickoanatomicky ustav v Brne, prednosta prof. dr. Jaroslav Svejda. J.I., Brni, Pekarska 53.

(RETIMAL DETACHMENT, surg.
lamellar shortening of eyeball, autopsy study of results of healing & short-term immobilisation (Cs))

ISERIE, Jan (Brno, coni klinika, Pekarska 53)

Treatment of prognostically unfavorable ablatic retimes. Cas. oft. 15 no.2:202-207 June 59.

1. Ocni klinika lekarske fakulty v Brne, prednosta dr. Sc. pref. MUDr. Jan Vanysek.

(HETIMAL HETACHMENT, ther.

in cases with unfavorable progn. (Cz))

ISERIE, Jan; STEFFE, Josef

Anophthalms congenitus. Cesk. ofth. 16 no.1:47-54 Ja 160

1. Ocni klinika v Brne, prednosta Dr. Sc. prof. MUDr. Jan Vanysek Ocni oddel. OUEZ v Opave, prednosta prim. MUDr. Josef Stefek. (EYE abnorm.)

